

Daniel P Silva

List of Publications by Year in descending order

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Version: 2024-02-01

70
papers

1,365
citations

535685

17
h-index

445137

33
g-index

73
all docs

73
docs citations

73
times ranked

2086
citing authors

#	ARTICLE	IF	CITATIONS
1	Does climate change influence the current and future projected distribution of an endangered species? The case of the southernmost bumblebee in the world. <i>Journal of Insect Conservation</i> , 2022, 26, 257-269.	0.8	7
2	Synergistic effects of climate and landscape change on the conservation of Amazonian lizards. <i>PeerJ</i> , 2022, 10, e13028.	0.9	2
3	Natural habitat cover and fragmentation per se influence orchid-bee species richness in agricultural landscapes in the Brazilian Cerrado. <i>Apidologie</i> , 2022, 53, 1.	0.9	6
4	Current and future distributions of a native Andean bumble bee. <i>Journal of Insect Conservation</i> , 2022, 26, 559-569.	0.8	6
5	How Will the Distributions of Native and Invasive Species Be Affected by Climate Change? Insights from Giant South American Land Snails. <i>Diversity</i> , 2022, 14, 467.	0.7	4
6	Local abundance of neotropical orchid bees in Amazon forests not related to large-scale climate suitability. <i>Insect Conservation and Diversity</i> , 2022, 15, 693-703.	1.4	1
7	Exotic species are perceived more than native ones in a megadiverse country as Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20191462.	0.3	7
8	Predicting climate effects on aquatic true bugs in a tropical biodiversity hotspot. <i>Journal of Insect Conservation</i> , 2021, 25, 229-241.	0.8	5
9	Invasive plants in Brazil: climate change effects and detection of suitable areas within conservation units. <i>Biological Invasions</i> , 2021, 23, 1577-1594.	1.2	14
10	Biological invasions in Brazilian environmental science courses: do we need new approaches?. <i>Neotropical Biology and Conservation</i> , 2021, 16, 221-238.	0.4	4
11	Systematics of the oil bee genus <i>Lanthanomelissa</i> (Apidae: Tapinotaspidini) and its implications for the biogeography of South American grasslands. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021, 59, 1013-1027.	0.6	4
12	Orchid bees (Apidae, Euglossini) from Oil Palm Plantations in Eastern Amazon Have Larger but Not Asymmetrical Wings. <i>Neotropical Entomology</i> , 2021, 50, 388-397.	0.5	4
13	Quaternary climatic fluctuations influence the demographic history of two species of sky-island endemic amphibians in the Neotropics. <i>Molecular Phylogenetics and Evolution</i> , 2021, 160, 107113.	1.2	15
14	The specialist of a specialist: the natural history of the predispersal seed predator weevil <i>Hemicolpus abdominalis</i> (Coleoptera: Curculionidae). <i>Ecological Entomology</i> , 2021, 46, 1006-1018.	1.1	4
15	Global warming drives range shifts in spiny-tailed lizards (Squamata: Agamidae: Uromastyx) in the African and Arabian deserts. <i>Journal of Arid Environments</i> , 2021, 191, 104522.	1.2	2
16	The ghost vampire: spatio-temporal distribution and conservation status of the largest bat in the Americas. <i>Biodiversity and Conservation</i> , 2021, 30, 4359.	1.2	0
17	Colonizing the east and the west: distribution and niche properties of a dwarf Asian honey bee invading Africa, the Middle East, the Malay Peninsula, and Taiwan. <i>Apidologie</i> , 2020, 51, 75-87.	0.9	13
18	When the company does not matter: High-quality ant seed disperser does not drive the spatial distribution of large-seeded myrmecochorous plants. <i>Austral Ecology</i> , 2020, 45, 195-205.	0.7	1

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19	Reconciling coffee productivity and natural vegetation conservation in an agroecosystem landscape in Brazil. <i>Journal for Nature Conservation</i> , 2020, 57, 125902.	0.8	14
20	The role of ecological niche evolution on diversification patterns of birds distinctly distributed between the Amazonia and Atlantic rainforests. <i>PLoS ONE</i> , 2020, 15, e0238729.	1.1	2
21	An updated documented inventory and new records of bird species for the Brazilian state of Maranhão. <i>Ornithology Research</i> , 2020, 28, 77-85.	0.6	3
22	Predicting the distribution range of a recently described, habitat specialist bee. <i>Journal of Insect Conservation</i> , 2020, 24, 671-680.	0.8	3
23	Effects of different variable sets on the potential distribution of fish species in the Amazon Basin. <i>Ecology of Freshwater Fish</i> , 2020, 29, 764-778.	0.7	3
24	Model approaches to estimate spatial distribution of bee species richness and soybean production in the Brazilian Cerrado during 2000 to 2015. <i>Science of the Total Environment</i> , 2020, 737, 139674.	3.9	5
25	Conservation of freshwater macroinvertebrate biodiversity in tropical regions. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 1238-1250.	0.9	35
26	Using distribution models to estimate blooms of phytosanitary cyanobacteria in Brazil. <i>Biota Neotropica</i> , 2020, 20, .	0.2	5
27	Potential Effects of Future Climate Changes on Brazilian Cool-Adapted Stoneflies (Insecta: Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.5	7
28	Current and future ranges of an elusive North American insect using species distribution models. <i>Journal of Insect Conservation</i> , 2019, 23, 175-186.	0.8	8
29	Modelling Highly Biodiverse Areas in Brazil. <i>Scientific Reports</i> , 2019, 9, 6355.	1.6	30
30	Inferring host-cleptoparasite complexes of South American Centridine bees (Hymenoptera: Apidae) using macroecological perspectives. <i>Organisms Diversity and Evolution</i> , 2019, 19, 179-190.	0.7	3
31	Range expansion of an already widespread bee under climate change. <i>Global Ecology and Conservation</i> , 2019, 17, e00584.	1.0	20
32	Bees (Hymenoptera, Apoidea) in an Ecotonal Cerrado-Amazon Region in Brazil. <i>Sociobiology</i> , 2019, 66, 457.	0.2	7
33	Reply to Biodiversity conservation gaps in Brazil: A role for systematic conservation planning. <i>Perspectives in Ecology and Conservation</i> , 2018, 16, 166-167.	1.0	0
34	No deaths in the desert: predicted responses of an arid-adapted bee and its two nesting trees suggest resilience in the face of warming climates. <i>Insect Conservation and Diversity</i> , 2018, 11, 449-463.	1.4	12
35	Effects of habitat type change on taxonomic and functional composition of orchid bees (Apidae: Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.8	12
36	Potential pollination maintenance by an exotic allodapine bee under climate change scenarios in the Indo-Pacific region. <i>Journal of Applied Entomology</i> , 2017, 141, 122-132.	0.8	9

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37	Contrasting Patterns in Solitary and Eusocial Bees While Responding to Landscape Features in the Brazilian Cerrado: a Multiscaled Perspective. <i>Neotropical Entomology</i> , 2017, 46, 264-274.	0.5	10
38	Forest reserves and riparian corridors help maintain orchid bee (Hymenoptera: Euglossini) communities in oil palm plantations in Brazil. <i>Apidologie</i> , 2017, 48, 575-587.	0.9	19
39	Ants as indicators of soil quality in an on-going recovery of riparian forests. <i>Forest Ecology and Management</i> , 2017, 404, 338-343.	1.4	14
40	New records of an invasive bumble bee in northern Chile: expansion of its range or new introduction events?. <i>Journal of Insect Conservation</i> , 2017, 21, 657-666.	0.8	19
41	Nesting biology and potential distribution of an oil-collecting Centridine Bee from South America. <i>Apidologie</i> , 2017, 48, 181-193.	0.9	8
42	Delimiting priority areas for the conservation of endemic and threatened Neotropical birds using a niche-based gap analysis. <i>PLoS ONE</i> , 2017, 12, e0171838.	1.1	36
43	Biodiversity conservation gaps in the Brazilian protected areas. <i>Scientific Reports</i> , 2017, 7, 9141.	1.6	180
44	Distribui�o de quel�nios no Cerrado brasileiro. <i>Multi-Science Journal</i> , 2017, 1, 32.	0.1	2
45	Os reservat�rios de pequenas centrais hidrel�tricas alteram a comunidade de morcegos (Mammalia: Tj ETQq1 1 0.784314 rgBT /O	0.1	0
46	Contextualized niche shifts upon independent invasions by the dung beetle <i>Onthophagus taurus</i> . <i>Biological Invasions</i> , 2016, 18, 3137-3148.	1.2	48
47	Assessing the distribution and conservation status of a long-horned beetle with species distribution models. <i>Journal of Insect Conservation</i> , 2016, 20, 611-620.	0.8	20
48	Effects of climate change and habitat loss on a forest�dependent bee species in a tropical fragmented landscape. <i>Insect Conservation and Diversity</i> , 2016, 9, 149-160.	1.4	27
49	New evidences supporting trophobiosis between populations of <i>Edessa rufomarginata</i> (Heteroptera: Tj ETQq1 1 0.784314 rgBT /Ove	0.1	4
49	2016, 60, 166-170.		
50	The strong influence of collection bias on biodiversity knowledge shortfalls of <sc>B</sc>razilian terrestrial biodiversity. <i>Diversity and Distributions</i> , 2016, 22, 1232-1244.	1.9	226
51	Distributional modeling of Mantophasmatodea (Insecta: Notoptera): a preliminary application and the need for future sampling. <i>Organisms Diversity and Evolution</i> , 2016, 16, 259-268.	0.7	5
52	Habitats climaticamente adequados para uma esp�cie de serpente potencialmente amea�ada em cen�rios atuais e futuros. <i>Neotropical Biology and Conservation</i> , 2016, 11, .	0.4	0
53	Ring out the bells, we are being invaded! Niche conservatism in exotic populations of the Yellow Bells, <i>Tecoma stans</i> (Bignoniaceae). <i>Natureza A Conservacao</i> , 2015, 13, 24-29.	2.5	19
54	The Size But not the Symmetry of the Wings of <i>Eulaema nigrita</i> Lepeletier (Apidae: Euglossini) is Affected by Human-Disturbed Landscapes in the Brazilian Cerrado Savanna. <i>Neotropical Entomology</i> , 2015, 44, 439-447.	0.5	15

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55	Range increase of a Neotropical orchid bee under future scenarios of climate change. <i>Journal of Insect Conservation</i> , 2015, 19, 901-910.	0.8	25
56	Species conservation under future climate change: the case of <i>Bombus bellicosus</i> , a potentially threatened South American bumblebee species. <i>Journal of Insect Conservation</i> , 2015, 19, 33-43.	0.8	48
57	Pleistocene Niche Stability and Lineage Diversification in the Subtropical Spider <i>Araneus omnicolor</i> (Araneidae). <i>PLoS ONE</i> , 2015, 10, e0121543.	1.1	38
58	Adding Biotic Interactions into Paleodistribution Models: A Host-Cleptoparasite Complex of Neotropical Orchid Bees. <i>PLoS ONE</i> , 2015, 10, e0129890.	1.1	11
59	Seeking the flowers for the bees: Integrating biotic interactions into niche models to assess the distribution of the exotic bee species <i>Lithurgus huberi</i> in South America. <i>Ecological Modelling</i> , 2014, 273, 200-209.	1.2	68
60	No Evidence of Habitat Loss Affecting the Orchid Bees <i>Eulaema nigrita</i> Lepeletier and <i>Eufriesea auriceps</i> Friese (Apidae: Euglossini) in the Brazilian Cerrado Savanna. <i>Neotropical Entomology</i> , 2014, 43, 509-518.	0.5	21
61	Using Ecological Niche Models and Niche Analyses to Understand Speciation Patterns: The Case of Sister Neotropical Orchid Bees. <i>PLoS ONE</i> , 2014, 9, e113246.	1.1	42
62	Amazonian species within the Cerrado savanna: new records and potential distribution for <i>Aglae caerulea</i> (Apidae: Euglossini). <i>Apidologie</i> , 2013, 44, 673-683.	0.9	41
63	Current and historical climate signatures to deconstructed tree species richness pattern in South America. <i>Acta Scientiarum - Biological Sciences</i> , 2013, 35, 219-231.	0.3	3
64	Field Biology of <i>Edessa rufomarginata</i> (Hemiptera: Pentatomidae): Phenology, Behavior, and Patterns of Host Plant Use. <i>Environmental Entomology</i> , 2010, 39, 1903-1910.	0.7	19
65	Adult odonate abundance and community assemblage measures as indicators of stream ecological integrity: A case study. <i>Ecological Indicators</i> , 2010, 10, 744-752.	2.6	105
66	Where could <i>Centris nigrescens</i> (Hymenoptera: Apidae) go under climate change?. <i>Journal of Apicultural Research</i> , 0, , 1-9.	0.7	0
67	Efficiency in pollen foraging by honey bees: Time, motion and pollen depletion on flowers of <i>Sisyrinchium palmifolium</i> Linnaeus (Asparagales: Iridaceae). <i>Journal of Pollination Ecology</i> , 0, 11, 27-32.	0.5	12
68	Unusual pollinator attractants increase the fructification rate on West Indian Cherry Trees. <i>Journal of Applied Entomology</i> , 0, , .	0.8	0
69	Two dioecious <i>Simarouba</i> species with a specialized pollination system and low reproductive efficacy in Central Brazil. <i>Rodriguesia</i> , 0, 73, .	0.9	0
70	Distribution of the greater naked-tailed armadillo <i>Cabassous tatouay</i> (Desmarest, 1804) in South America, with new records and species distribution modeling. <i>Studies on Neotropical Fauna and Environment</i> , 0, , 1-9.	0.5	1